

FIGURE 1

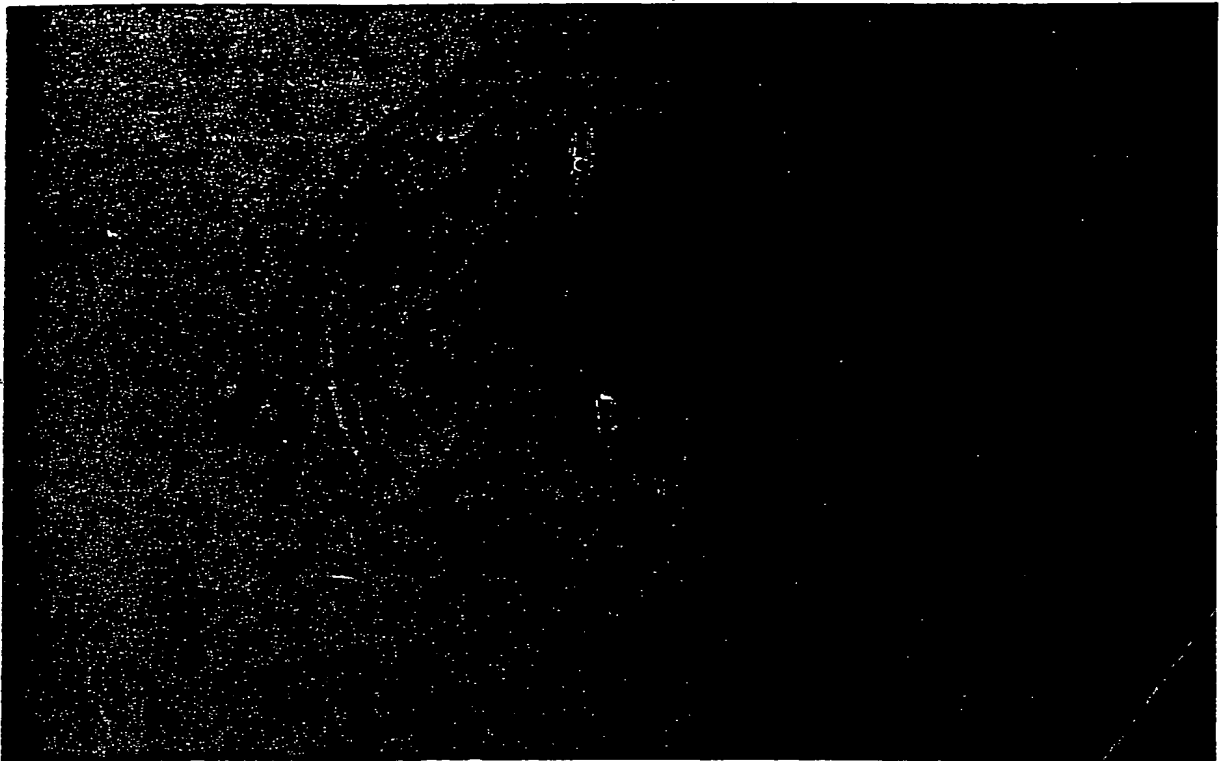
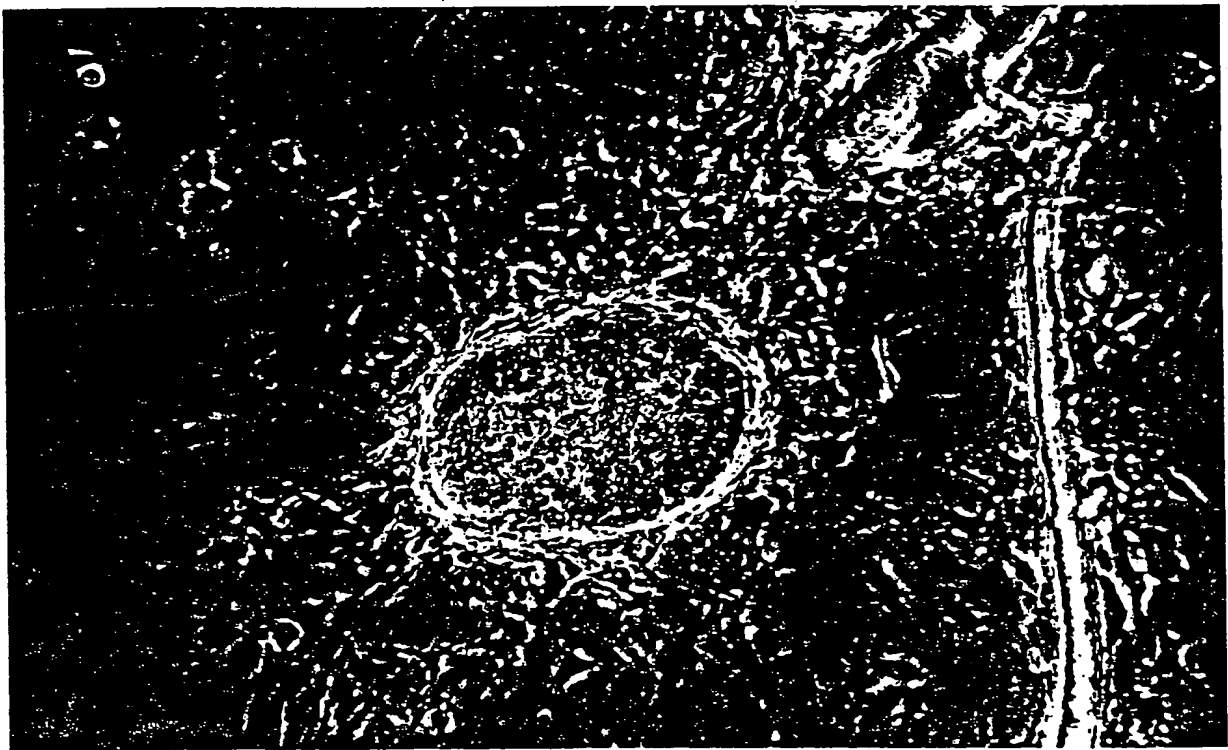


FIGURE 2



005001-19050500

FIGURE 3

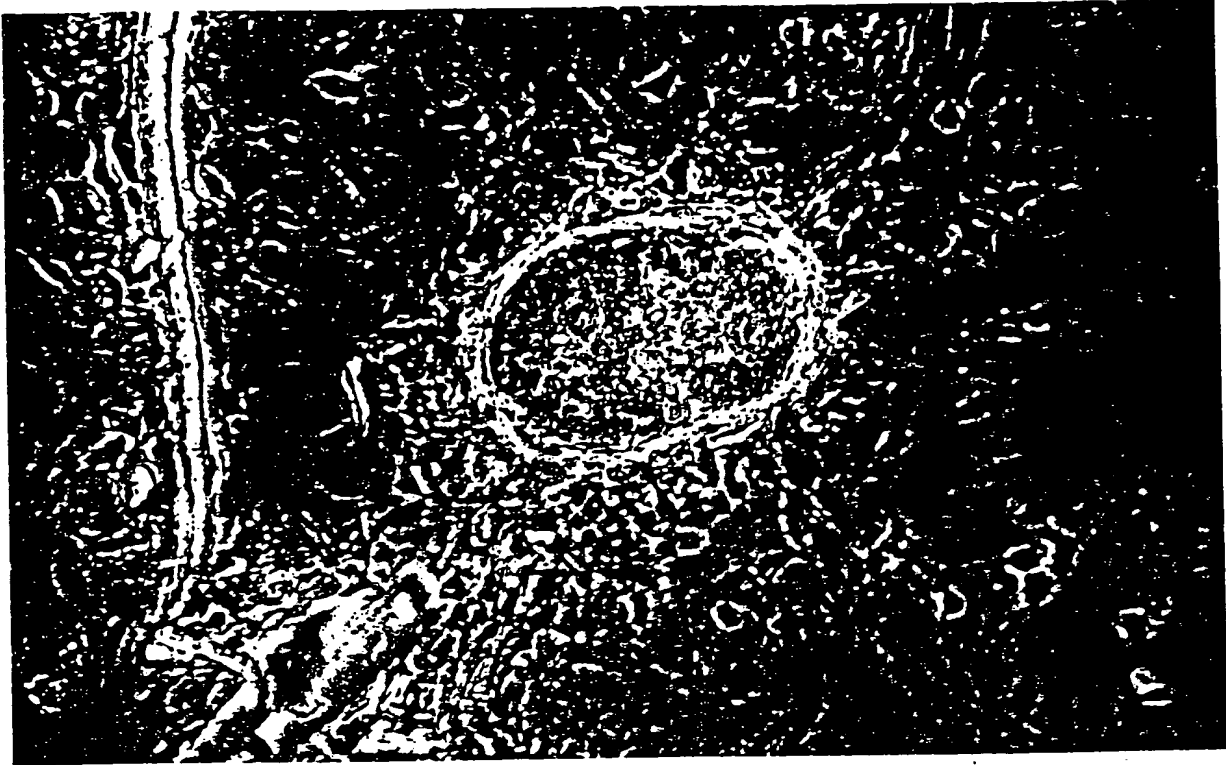
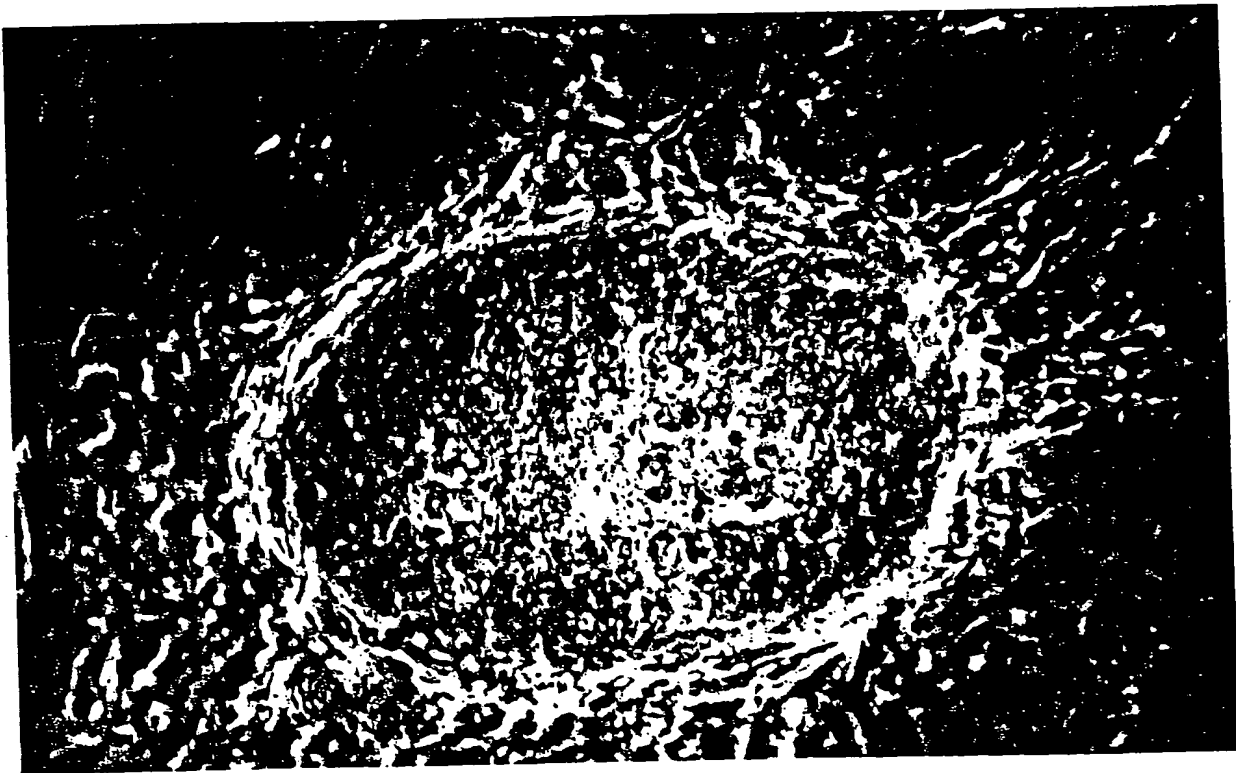
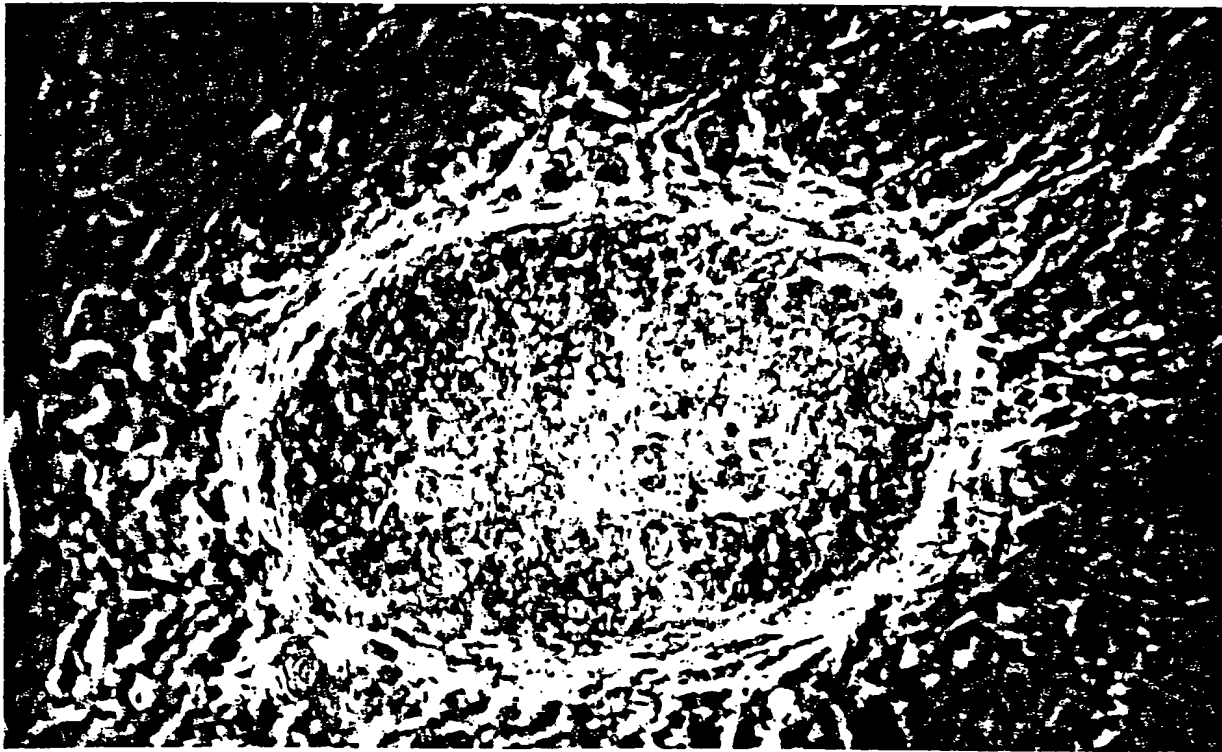


FIGURE 4



005001-19058560

FIGURE 5

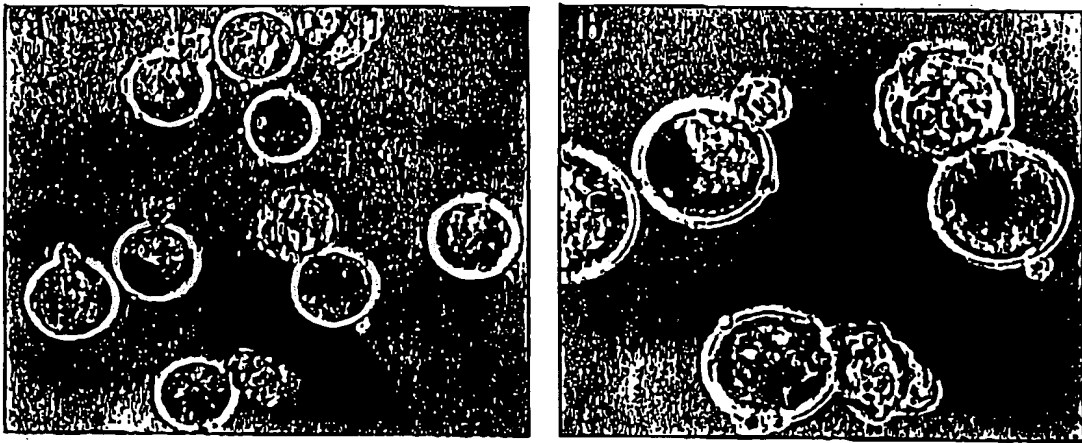


005001 15053960

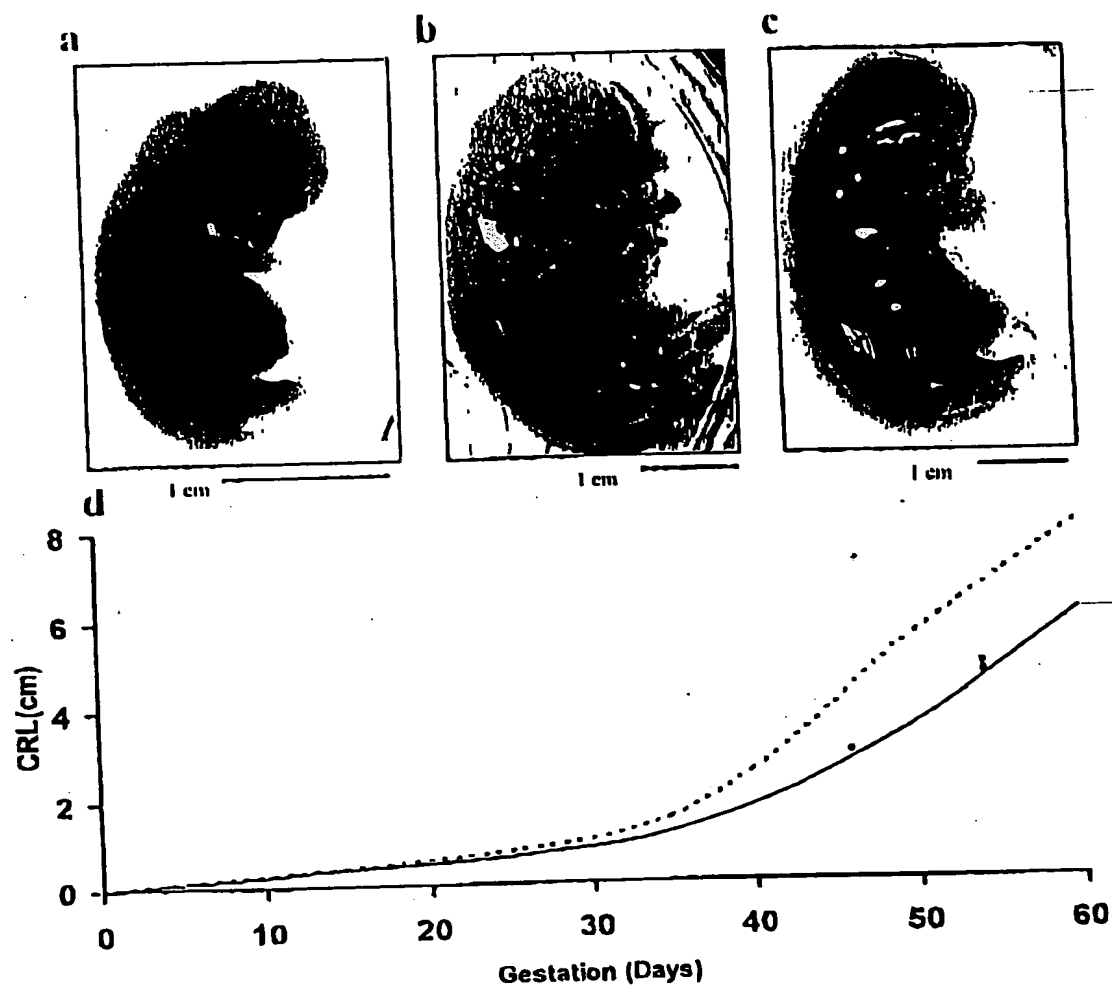
Figure 1 consists of four panels, labeled a, b, c, and d, each showing the effect of a different concentration of 2,4-D on the growth of *E. coli*. Each panel contains three rows of data points, likely representing different growth parameters (e.g., optical density, cell count, or metabolic activity) over time. The data points are plotted as black dots on a white background. The concentration of 2,4-D increases from panel a to panel d.

**FIG. 6**

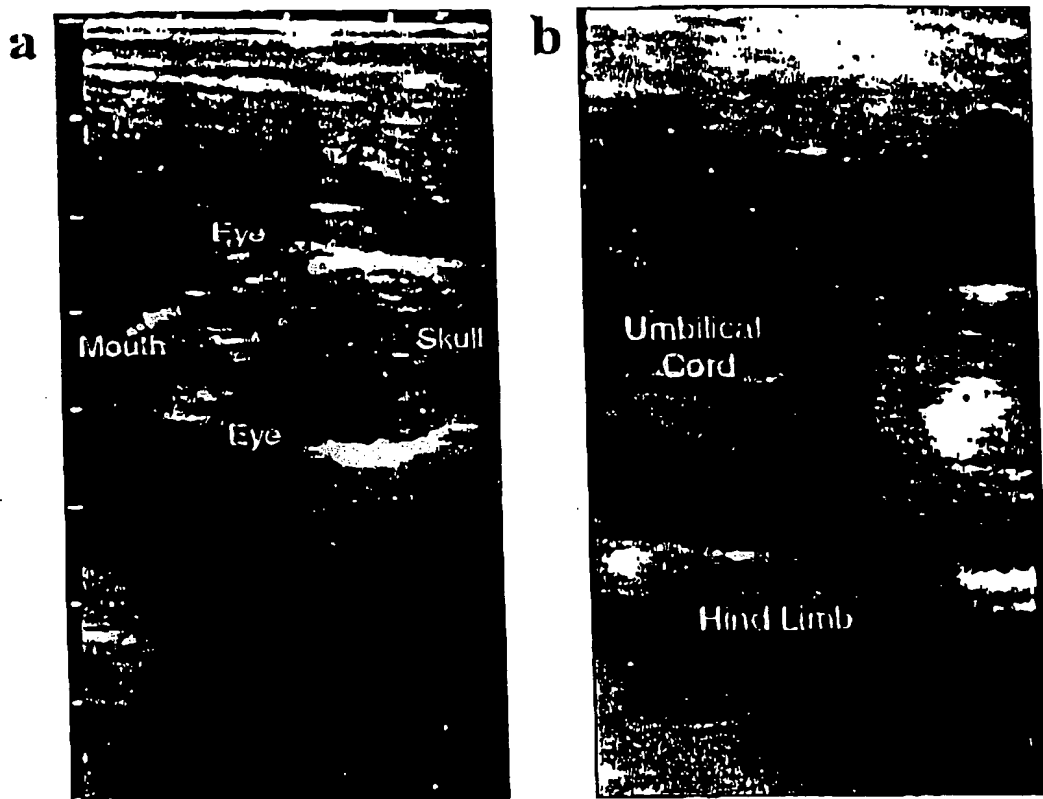
005007-15052560



**FIG. 7**

**FIG. 8**

009001 15055560



**FIG. 9**

009001-1 5456544



**FIG. 10**

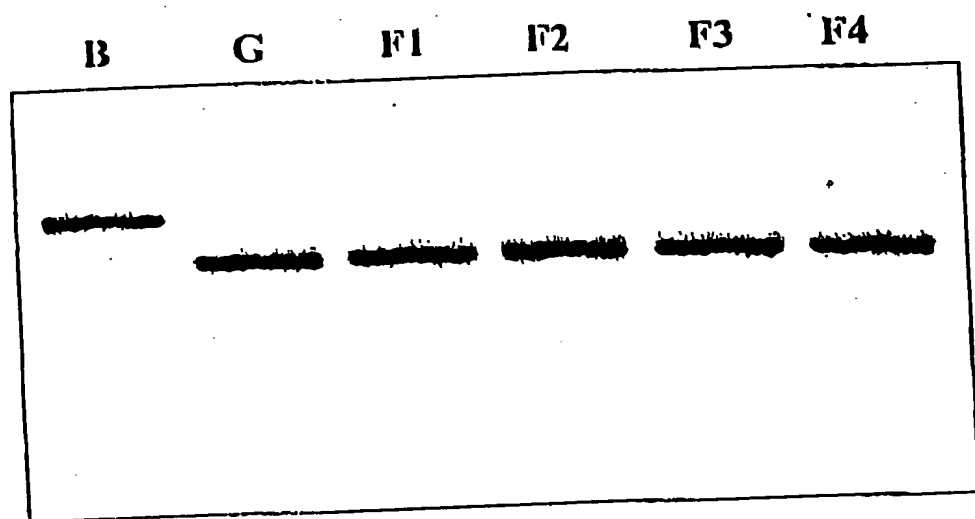
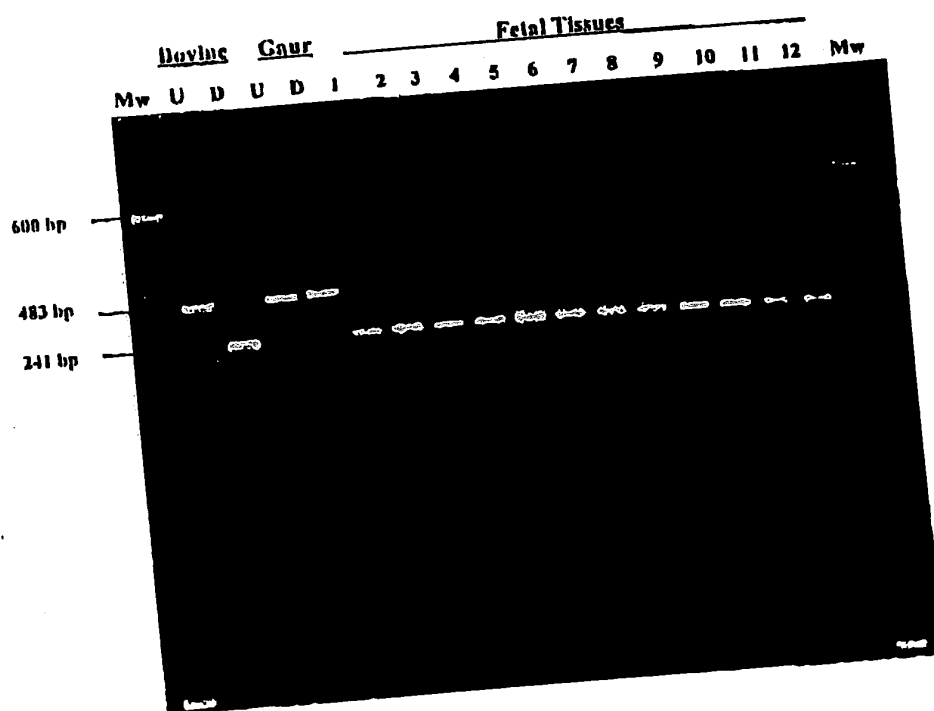
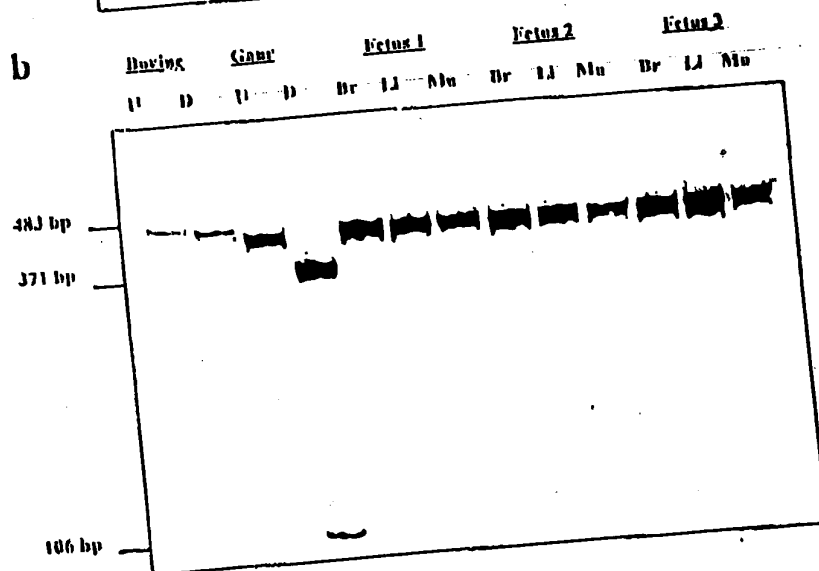
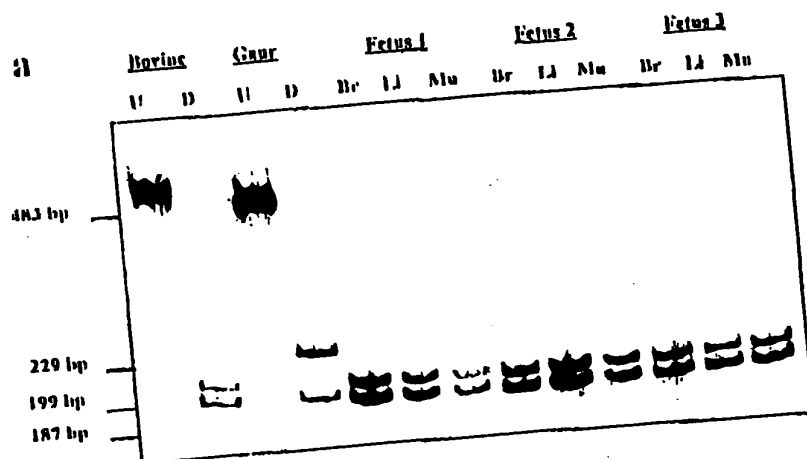


FIG. 11



**FIG. 12**



**FIG. 13**